## DW/EHW DESIGNATION WORKSHEET FOR PROFILE:

B0007B0E

Must be shipped before \_

Priority			
dentify each hazardous constitue	nt for this waste, and com	plete the information in	each column.

Hazardous	Maximum	Toxic	Persistence	
Constituents	Concentration	Category	НН/РАН?	Carcinogen?
odaim Poplorate	25%	C	-	
Potassiem Rydioxido	6%	C		
petisleum distillati	10%	$\mathcal{D}$		

For persistence and carcinogen enter the appropriate waste code or write "no".

To determine Toxicity for waste mixtures, (WT01, WT02), use the following formula to determine the Equivalent Concentration, which is then compared to the Waste Mixtures Graph to determine DW/EHW status for this waste.

Equivalent

Concentration (%)	=	<u>ΣΧ%</u>	+	Σ <u>Α%</u> 10	+	Σ <u>Β%</u> 100	+	Σ <u>C%</u> 1000	+	Σ <u>D%</u> 10,000
Equivalent Concentration (%)	=	_%	+	_% 10	+	% 100	+	<u>3/</u> % 1000	+	<u>/0</u> % 10,000
Equivalent Concentration (%)	= 0	0.032 %						0.031	•	0,001

List below all applicable waste codes for this waste:

Use the table below to place a mark in the appropriate DW/EHW designation column for each waste code (or waste code category) which is assigned to this waste. If any check-marks appear in the "EHW" column, then the waste stream as a whole is designated EHW. If no marks appear in the "EHW" column, (i.e., all marks are in the DW column), then the entire waste stream is designated DW.

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Waste Codes		EHW	DW
F-/K- Codes	•		
U-/P- Codes	Acute		
	Moderate		
D001, D002, D003			
D004-D043			
Toxicity (WT01, WT02)			V
Persistence (WP01, WP02, WP03)			
Carcinogen (WC01, WC02)			
Waste	Designation		DW

Supporting Rationale/Special				
Supporting Rationale/Special Instructions:				
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